



1600

## RAW SEQUENCE LISTING

DATE: 08/08/2002

PATENT APPLICATION: US/09/776,705A

TIME: 11:54:17

Input Set : A:\SUBSTITUTE SEQLIST.TXT

Output Set: N:\CRF4\08082002\I776705A.raw

4 <110> APPLICANT: GUEGLER, Karl et al  
 6 <120> TITLE OF INVENTION: ISOLATED HUMAN TRANSPORTER PROTEINS,  
 7 NUCLEIC ACID MOLECULES ENCODING HUMAN TRANSPORTER PROTEINS,  
 8 AND USES THEREOF  
 10 <130> FILE REFERENCE: CL001010  
 12 <140> CURRENT APPLICATION NUMBER: 09/776,705A  
 13 <141> CURRENT FILING DATE: 2001-02-06  
 15 <160> NUMBER OF SEQ ID NOS: 60  
 17 <170> SOFTWARE: FastSEQ for Windows Version 4.0

## ERRORED SEQUENCES

1834 <210> SEQ ID NO: 60  
 1835 <211> LENGTH: 445  
 1836 <212> TYPE: DNA  
 1837 <213> ORGANISM: Homo sapien  
 1839 <400> SEQUENCE: 60  
 1840 tttcatttct gcttctgtga caactaatgt tgaaaacttt tcaagtgttt aatgggtcact 60  
 1841 catatatctt cttttgtgaa gtgtgtattc aaatcttttg cccattttta aaatttaggt 120  
 1842 tatgtgtttt tattgggtat ttgtagaagc tctttaaata tggatccatg tccagattgc 180  
 1843 caatatattt tcccagtcta tggatatggt gcttattttc cttaaagggtgt cttaattaca 240  
 1844 tctttctggg gccagggtcac catagotcaa agttttgcaa tttatgtctt aatgagataa 300  
 1845 wattaatcag agtgggtatag tcaaaaattaa atgttttgat gtctctgggcc catataggta 360  
 1846 ggactggatc atctaaccac gatgcaaaaa aaaaaaaca aaaaaacaaa aatagtactt 420  
 1847 ggaaaaactt attttaaatt aaaca 445

E--&gt; 1851 (1) delete

VERIFICATION SUMMARY

DATE: 08/08/2002

PATENT APPLICATION: US/09/776,705A

TIME: 11:54:18

Input Set : A:\SUBSTITUTE SEQLIST.TXT

Output Set: N:\CRF4\08082002\I776705A.raw

L:1851 M:254 E: No. of Bases conflict, this line has no nucleotides.